EAST Search History

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	217	(land$3groove (land near2 groove) ((land) and (groove))) and (speed velocity velocities rate rotation$4) and (max$1 maximum greatest highest limit min$1 minimum smallest least lowest) and ((("not" un) near2 (recorded written)) not $3recorded un $3recorded un $3written not $3written blank) and ((phase near2 change) phase$3change) and (tp (track near2 pitch) track $3pitch) and (deep $4 depth shallow $4) and (wide width wideness breadth girth narrow narrowness) and (reflect$3 mirror $3)	US-PGPUB; UPAD	OR	ON	2009/09/09 13:23

S2	1	((land$3groove (land near2 groove) ((land) and (groove))) and (speed velocity velocities rate rotation$4) and (max$1 maximum greatest highest limit min$1 minimum smallest least lowest) and ((("not" un) near2 (recorded written)) not $3recorded un $3recorded un $3written not $3written blank) and ((phase near2 change) phase$3change) and (tp (track near2 pitch) track $3pitch) and (deep $4 depth shallow $4) and (wide width wideness breadth girth narrow narrowness) and (reflect$3 mirror $3)).clm.	US-PGPUB; UPAD	OR	ON	2009/09/09 13:26
S3	1	((land$3groove (land near2 groove) ((land) and (groove))) and (speed velocity velocities rate rotation$4) and (max$1 maximum greatest highest limit min$1 minimum smallest least lowest) and ((("not" un) near2 (recorded written)) not	US-PGPUB; UPAD	OR	ON	2009/09/09 13:27

		$3recorded un $3recorded un $3written not $3written blank) and (tp (track near2 pitch) track $3pitch) and (deep $4 depth shallow $4) and (wide width wideness breadth girth narrow narrowness) and (reflect$3 mirror $3)).clm.				
S4	3	((land$3groove (land near2 groove) ((land) and (groove))) and (speed velocity velocities rate rotation$4) and (max$1 maximum greatest highest limit min$1 minimum smallest least lowest) and (tp (track near2 pitch) track $3pitch) and (deep $4 depth shallow $4) and (wide width wideness breadth girth narrow narrowness) and (reflect$3 mirror $3)).clm.	US-PGPUB; UPAD	OR	ON	2009/09/09 13:27

S5	4	((land$3groove (land near2 groove) ((land) and (groove))) and (speed velocity velocities rate rotation$4) and (tp (track near2 pitch) track $3pitch) and (deep $4 depth shallow $4) and (wide width wideness breadth girth narrow narrowness) and (reflect$3 mirror $3)).clm.	US-PGPUB; UPAD	OR	ON	2009/09/09 13:30
S6	1	S5 not S4	US-PGPUB; UPAD	OR	ON	2009/09/09 13:30
S7	5	((land$3groove (land near2 groove) ((land) and (groove))) and (speed velocity velocities rate rotation$4) and (tp (track near2 pitch) track $3pitch) and (deep $4 depth shallow $4 tall high height) and (wide width wideness breadth girth narrow narrowness) and (reflect$3 mirror $3)).clm.	US-PGPUB; UPAD	OR	ON	2009/09/09 14:33
S8	1	S7 not S5	US-PGPUB; UPAD	OR	ON	2009/09/09 14:33

S9	12	((speed velocity velocities rate rotation$4) and (tp (track near2 pitch) track $3pitch) and (deep $4 depth shallow $4 tall high height) and (wide width wideness breadth girth narrow narrowness) and (reflect$3 mirror $3)).clm.	US-PGPUB; UPAD	OR	ON	2009/09/09 14:38
S10	15585	"369"/$.ccls.	US-PGPUB; UPAD	OR	ON	2009/09/09 14:58
S11	514	"369"/275.1.ccls.	US-PGPUB; UPAD	OR	ON	2009/09/09 15:29
S12	198	"369"/275.2.ccls.	US-PGPUB; UPAD	OR	ON	2009/09/09 15:29
S13	894	"369"/275.3.ccls.	US-PGPUB; UPAD	OR	ON	2009/09/09 15:29
S14	663	"369"/275.4.ccls.	US-PGPUB; UPAD	OR	ON	2009/09/09 15:29
S15	26	"369"/277.ccls.	US-PGPUB; UPAD	OR	ON	2009/09/09 15:29
S16	5	"369"/278.ccls.	US-PGPUB; UPAD	OR	ON	2009/09/09 15:30
S17	3	"369"/279.ccls.	US-PGPUB; UPAD	OR	ON	2009/09/09 15:30
S18	52353	"428"/$.ccls.	US-PGPUB; UPAD	OR	ON	2009/09/09 15:30
S19	18957	"430"/$.ccls.	US-PGPUB; UPAD	OR	ON	2009/09/09 15:30

S20	5	S9 and S10	US-PGPUB; UPAD	OR	OFF	2009/09/09 15:31
S21	2110	(S11 S12 S13 S14 S15 S16 S17)	US-PGPUB; UPAD	OR	OFF	2009/09/09 15:32
S22	4	S9 and S21	US-PGPUB; UPAD	OR	OFF	2009/09/09 15:32
S23	2	S9 and S18	US-PGPUB; UPAD	OR	OFF	2009/09/09 15:32
S24	3	S9 and S19	US-PGPUB; UPAD	OR	OFF	2009/09/09 15:32
S25	1	((land$3groove (land near2 groove) ((land) and (groove))) and (speed velocity velocities rate rotation$4) and ((("not" un) near2 (recorded written)) not $3recorded un $3recorded un $3written not $3written blank) and (tp (track near2 pitch) track $3pitch) and (deep $4 depth shallow $4) and (wide width wideness breadth girth narrow narrowness) and (reflect$3 mirror $3)).clm.	US-PGPUB; UPAD	OR	ON	2009/09/09 15:47

| S26 | 3 | ((speed velocity velocities rate rotation$4) and ((("not" un) near2 (recorded written)) not $3recorded un $3recorded un $3written not $3written blank) and (tp (track near2 pitch) track $3pitch) and (deep $4 depth shallow $4) and (wide width wideness breadth girth narrow narrowness) and (reflect$3 mirror $3)).clm. | US-PGPUB; UPAD | OR | ON | 2009/09/09 15:47 |
| S27 | 8 | ((speed velocity velocities rate rotation$4) and (tp (track near2 pitch) track $3pitch) and (deep $4 depth shallow $4) and (wide width wideness breadth girth narrow narrowness) and (reflect$3 mirror $3)).clm. | US-PGPUB; UPAD | OR | ON | 2009/09/09 15:52 |

9/9/2009 3:59:47 PM
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